Wolfgang Glanzel

List of Publications by Citations

215 papers	8,803 citations	54 h-index	85 g-index
230 ext. papers	9,990 ext. citations	3.2 avg, IF	6.65 L-index

#	Paper	IF	Citations
215	National characteristics in international scientific co-authorship relations **2001**, 51, 69-115		412
214	A Hirsch-type index for journals. *Scientometrics*, **2006**, 69, 169-173	3	382
213	Journal impact measures in bibliometric research. *Scientometrics*, **2002**, 53, 171-193	3	306
212	Inflationary bibliometric values: The role of scientific collaboration and the need for relative indicators in evaluative studies. *Scientometrics*, **2004**, 60, 421-432	3	288
211	A new classification scheme of science fields and subfields designed for scientometric evaluation purposes. *Scientometrics*, **2003**, 56, 357-367	3	209
210	On the h-index - A mathematical approach to a new measure of publication activity and citation impact. *Scientometrics*, **2006**, 67, 315-321	3	202
209	Scientometric datafiles. A comprehensive set of indicators on 2649 journals and 96 countries in all major science fields and subfields 1981–1985. *Scientometrics*, **1989**, 16, 3-478	3	196
208	Double effort = Double impact? A critical view at international co-authorship in chemistry **2001**, 50, 199-214		156
207	Analysing Scientific Networks Through Co-Authorship **2004**, 257-276		155
206	A systematic analysis of Hirsch-type indices for journals. *Journal of Informetrics*, **2007**, 1, 179-184	3.1	149
205	A bibliometric study of reference literature in the sciences and social sciences. *Information Processing and Management*, **1999**, 35, 31-44	6.3	141
204	A bibliometric study on ageing and reception processes of scientific literature. *Journal of Information Science*, **1995**, 21, 37-53	2	134
203	Optimized data fusion for kernel k-means clustering. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, **2012**, 34, 1031-9	13.3	130
202	Better late than never? On the chance to become highly cited only beyond the standard bibliometric time horizon. *Scientometrics*, **2003**, 58, 571-586	3	120
201	A bibliometric analysis of international scientific cooperation of the European Union (1985–1995). *Scientometrics*, **1999**, 45, 185-202	3	115
200	A concise review on the role of author self-citations in information science, bibliometrics and science policy. *Scientometrics*, **2006**, 67, 263-277	3	111
199	A new methodological approach to bibliographic coupling and its application to the national, regional and institutional level. *Scientometrics*, **1996**, 37, 195-221	3	109

198	Using core documents for detecting and labelling new emerging topics. *Scientometrics*, **2012**, 91, 399-416	3	99
197	Science in Brazil. Part 1: A macro-level comparative study. *Scientometrics*, **2006**, 67, 67-86	3	95
196	Combining full text and bibliometric information in mapping scientific disciplines. *Information Processing and Management*, **2005**, 41, 1548-1572	6.3	93
195	Heterogeneity of patenting activity and its implications for scientific research. *Research Policy*, **2009**, 38, 26-34	7.5	92
194	Patent and publication activities of German professors: an empirical assessment of their co-activity. *Research Evaluation*, **2007**, 16, 311-319	1.7	88
193	Diversity of references as an indicator of the interdisciplinarity of journals: Taking similarity between subject fields into account. *Journal of the Association for Information Science and Technology*, **2016**, 67, 1257-1265	2.7	82
192	Interdisciplinarity and impact: distinct effects of variety, balance, and disparity. *PLoS ONE*, **2015**, 10, e0127298	3.7	80
191	Patents cited in the scientific literature: An exploratory study of 'reverse' citation relations. *Scientometrics*, **2003**, 58, 415-428	3	78
190	Towards mapping library and information science. *Information Processing and Management*, **2006**, 42, 1614-1642	6.3	76
189	Science in Scandinavia: A Bibliometric Approach. *Scientometrics*, **2000**, 48, 121-150	3	76
188	Triad or tetrad? On global changes in a dynamic world. *Scientometrics*, **2008**, 74, 71-88	3	73
187	Journal citation measures: a concise review. *Journal of Information Science*, **1988**, 14, 47-56	2	73
186	Statistical reliability of comparisons based on the citation impact of scientific publications. *Scientometrics*, **1983**, 5, 59-73	3	73
185	The scientometric weight of 50 nations in 27 science areas, 1989-1993. Part I. All fields combined, mathematics, engineering, chemistry and physics. *Scientometrics*, **1995**, 33, 263-293	3	72
184	A distributional approach to multinationality measures of international scientific collaboration. *Scientometrics*, **2002**, 54, 75-89	3	70
183	Bibliometric Evidence for a Hierarchy of the Sciences. *PLoS ONE*, **2013**, 8, e66938	3.7	69
182	Does co-authorship inflate the share of self-citations?. *Scientometrics*, **2004**, 61, 395-404	3	68
181	The influence of author self-citations on bibliometric macro indicators. *Scientometrics*, **2004**, 59, 281-310	3	65

180	Subfield-specific normalized relative indicators and a new generation of relational charts: Methodological foundations illustrated on the assessment of institutional research performance. *Scientometrics*, **2009**, 78, 165-188	3	64
179	Hybrid clustering for validation and improvement of subject-classification schemes. *Information Processing and Management*, **2009**, 45, 683-702	6.3	63
178	A hybrid mapping of information science. *Scientometrics*, **2008**, 75, 607-631	3	63
177	An item-by-item subject classification of papers published in multidisciplinary and general journals using reference analysis. *Scientometrics*, **1999**, 44, 427-439	3	62
176	Using □ore documents□ for the representation of clusters and topics. *Scientometrics*, **2011**, 88, 297-309	3	61
175	Is China also becoming a giant in social sciences?. *Scientometrics*, **2009**, 79, 593-621	3	61
174	Characteristic scores and scales. *Journal of Informetrics*, **2007**, 1, 92-102	3.1	61
173	Domesticity and internationality in co-authorship, references and citations. *Scientometrics*, **2005**, 65, 323-342	3	61
172	Science in Brazil. Part 2: Sectoral and institutional research profiles. *Scientometrics*, **2006**, 67, 87-105	3	60
171	How scientific research reacts to international public health emergencies: a global analysis of response patterns. *Scientometrics*, **2020**, 124, 1-27	3	59
170	Opportunities for and limitations of the Book Citation Index. *Journal of the Association for Information Science and Technology*, **2013**, 64, 1388-1398		59
169	In-depth analysis on China□s international cooperation in science. *Scientometrics*, **2010**, 82, 597-612	3	59
168	A dynamic look at a class of skew distributions. A model with scientometric applications. *Scientometrics*, **1984**, 6, 149-167	3	59
167	Cross-national preference in co-authorship, references and citations. *Scientometrics*, **2006**, 69, 409-428	3	57
166	A bibliometric approach to social sciences. National research performances in 6 selected social science areas, 1990□1992. *Scientometrics*, **1996**, 35, 291-307	3	57
165	Subject field characteristic citation scores and scales for assessing research performance. *Scientometrics*, **1987**, 12, 267-291	3	57
164	The need for standards in bibliometric research and technology. *Scientometrics*, **1996**, 35, 167-176	3	56
163	A Characterization Theorem Based on Truncated Moments and its Application to Some Distribution Families **1987**, 75-84		55

162	Using a bibliometric approach to support research policy making: The case of the Flemish BOF-key. *Scientometrics*, **2004**, 59, 253-276	3	53
161	Publication and cooperation patterns of the authors of neuroscience journals. *Scientometrics*, **2001**, 51, 499-510	3	52
160	A stochastic model for the ageing of scientific literature. *Scientometrics*, **1994**, 30, 49-64	3	52
159	Little scientometrics, big scientometrics ... and beyond?. *Scientometrics*, **1994**, 30, 375-384	3	52
158	Towards a model for diachronous and synchronous citation analyses. *Scientometrics*, **2004**, 60, 511-522	3	51
157	Combining full-text analysis and bibliometric indicators. A pilot study. *Scientometrics*, **2005**, 63, 163-180	3	50
156	Origin and emergence of entrepreneurship as a research field. *Scientometrics*, **2014**, 98, 473-485	3	49
155	Opinion paper: thoughts and facts on bibliometric indicators. *Scientometrics*, **2013**, 96, 381-394	3	48
154	. *IEEE Transactions on Knowledge and Data Engineering*, **2013**, 25, 1056-1069	4.2	47
153	Subject clustering analysis based on ISI category classification. *Journal of Informetrics*, **2010**, 4, 185-193	3.1	47
152	Same data□ifferent results? Towards a comparative approach to the identification of thematic structures in science. *Scientometrics*, **2017**, 111, 981-998	3	46
151	The ecstasy and the agony of the altmetric score. *Scientometrics*, **2016**, 108, 977-982	3	46
150	The application of characteristic scores and scales to the evaluation and ranking of scientific journals. *Journal of Information Science*, **2011**, 37, 40-48	2	43
149	United Germany: The new scientific superpower?. *Scientometrics*, **1990**, 19, 513-521	3	42
148	Characterization by truncated moments and its application to Pearson-type distributions. *Zeitschrift F□ Wahrscheinlichkeitstheorie Und Verwandte Gebiete*, **1984**, 66, 173-183		42
147	Modelling and measuring multilateral co-authorship in international scientific collaboration. Part II. A comparative study on the extent and change of international scientific collaboration links. *Scientometrics*, **1997**, 40, 605-626	3	41
146	On some new bibliometric applications of statistics related to the h-index. *Scientometrics*, **2008**, 77, 187-196	3	41
145	On Sleeping Beauties, Princes and other tales of citation distributions .... *Research Evaluation*, **2010**, 19, 195-202	1.7	41

144	Using hybrid methods and core documents for the representation of clusters and topics: the astronomy dataset. *Scientometrics*, **2017**, 111, 1071-1087	3	40
143	Can applied science be "good science"? Exploring the relationship between patent citations and citation impact in nanoscience. *Scientometrics*, **2010**, 85, 527-539	3	37
142	National research profiles in a changing Europe (1983–2003) An exploratory study of sectoral characteristics in the Triple Helix. *Scientometrics*, **2007**, 70, 267-275	3	37
141	Widespread Use of Misidentified Cell Line KB (HeLa): Incorrect Attribution and Its Impact Revealed through Mining the Scientific Literature. *Cancer Research*, **2017**, 77, 2784-2788	10.1	36
140	Usage metrics versus altmetrics: confusing terminology?. *Scientometrics*, **2015**, 102, 2161-2164	3	36
139	The scientometric weight of 50 nations in 27 science areas, 1989–1993. Part II. Life sciences. *Scientometrics*, **1995**, 34, 207-237	3	36
138	Seven Myths in Bibliometrics About facts and fiction in quantitative science studies. *Collnet Journal of Scientometrics and Information Management*, **2008**, 2, 9-17	0.5	35
137	A relational charting approach to the world of basic research in twelve science fields at the end of the second millennium. *Scientometrics*, **2002**, 55, 335-348	3	33
136	A priori vs. a posteriori normalisation of citation indicators. The case of journal ranking. *Scientometrics*, **2011**, 87, 415-424	3	32
135	Journal cross-citation analysis for validation and improvement of journal-based subject classification in bibliometric research. *Scientometrics*, **2010**, 82, 687-706	3	32
134	The influence of author self-citations on bibliometric meso-indicators. The case of european universities. *Scientometrics*, **2006**, 66, 71-80	3	32
133	Assessing assessments of British science. Some facts and figures to accept or decline. *Scientometrics*, **1989**, 15, 165-170	3	32
132	The newest version of the facts and figures on publication output and relative citation impact of 100 countries 1981–1985. *Scientometrics*, **1988**, 13, 181-188	3	32
131	The application of citation-based performance classes to the disciplinary and multidisciplinary assessment in national comparison and institutional research assessment. *Scientometrics*, **2014**, 101, 939-952	3	31
130	International collaboration: Will it be keeping alive East European research?. *Scientometrics*, **1996**, 36, 247-254	3	30
129	Regional analysis on Chinese scientific output. *Scientometrics*, **2009**, 81, 839-857	3	29
128	The challenges to expand bibliometric studies from periodical literature to monographic literature with a new data source: the book citation index. *Scientometrics*, **2016**, 109, 2165-2179	3	29
127	On reliability and robustness of scientometrics indicators based on stochastic models. An evidence-based opinion paper. *Journal of Informetrics*, **2010**, 4, 313-319	3.1	28

126	Two decades of "Scientometrics". An interdisciplinary field represented by its leading journal. *Scientometrics*, **2001**, 50, 301-312	3	28
125	The diffusion of H-related literature. *Journal of Informetrics*, **2011**, 5, 583-593	3.1	27
124	Dynamic hybrid clustering of bioinformatics by incorporating text mining and citation analysis **2007** ,		27
123	Price distribution. An exact formulation of Price's □quare root law□*Scientometrics*, **1985**, 7, 211-219	3	27
122	An empirical investigation of the associations among usage, scientific collaboration and citation impact. *Scientometrics*, **2017**, 112, 403-412	3	25
121	Tracing the role of individual journals in a cross-citation network based on different indicators. *Scientometrics*, **2009**, 81, 821-838	3	25
120	One more version of the facts and figures on publication output and relative citation impact of 107 countries 1978□1980. *Scientometrics*, **1987**, 11, 9-15	3	25
119	Discouraging honorific authorship. *Scientometrics*, **2014**, 98, 1417-1419	3	24
118	Publication activity, citation impact and bi-directional links between publications and patents in biotechnology. *Scientometrics*, **2011**, 86, 505-525	3	24
117	The multi-dimensionality of journal impact. *Scientometrics*, **2009**, 78, 355-374	3	24
116	A comparative analysis of publication activity and citation impact based on the core literature in bioinformatics. *Scientometrics*, **2009**, 79, 109-129	3	24
115	The weight of author self-citations. A fractional approach to self-citation counting. *Scientometrics*, **2006**, 67, 503-514	3	24
114	An item-by-item subject classification of papers published in journals covered by the SSCI database using reference analysis. *Scientometrics*, **1999**, 46, 431-441	3	24
113	On some stopping times of citation processes. From theory to indicators. *Information Processing and Management*, **1992**, 28, 53-60	6.3	24
112	Mapping cross-border collaboration and communication in cardiovascular research from 1992 to 2012. *European Heart Journal*, **2017**, 38, 1249-1258	9.5	24
111	Hot topics and trends in cardiovascular research. *European Heart Journal*, **2019**, 40, 2363-2374	9.5	23
110	Improving SCImago Journal & Country Rank (SJR) subject classification through reference analysis. *Scientometrics*, **2011**, 89, 741-758	3	23
109	World science in the eighties. National performances in publication output and citation impact, 1985□1989versus 1980□1984 part I. All science fields combined, physics, and chemistry. *Scientometrics*, **1994**, 29, 299-334	3	23

108	The bibliometric assessment of UK scientific performance Some comments on Martin's Reply *Scientometrics*, **1991**, 20, 359-362	3	23
107	The newest version of the facts and figures on publication output and relative citation impact in the life sciences and chemistry 1981 1985. *Scientometrics*, **1988**, 14, 3-15	3	23
106	The role of core documents in bibliometric network analysis and their relation with h-type indices. *Scientometrics*, **2012**, 93, 113-123	3	22
105	On the possibility and reliability of predictions based on stochastic citation processes. *Scientometrics*, **1997**, 40, 481-492	3	22
104	Some data on the distribution of journal publication types in the science citation index database. *Scientometrics*, **1989**, 15, 325-330	3	22
103	Publication productivity: from frequency distributions to scientometric indicators. *Journal of Information Science*, **1990**, 16, 37-44	2	22
102	A structural analysis of collaboration between European research institutes. *Research Evaluation*, **2010**, 19, 55-65	1.7	21
101	Modelling and measuring multilateral co-authorship in international scientific collaboration. Part I. Development of a new model using a series expansion approach. *Scientometrics*, **1997**, 40, 593-604	3	21
100	Scientometric indicators datafiles. *Scientometrics*, **1993**, 28, 137-150	3	21
99	Bibliometric methods for detecting and analysing emerging research topics. *Profesional De La Informacion*, **2012**, 21, 194-201	3.7	21
98	Grand challenges in data integration State of the art and future perspectives: an introduction. *Scientometrics*, **2016**, 108, 391-400	3	21
97	Characteristics of international collaboration in sport sciences publications and its influence on citation impact. *Scientometrics*, **2015**, 105, 843-862	3	20
96	The role of the h-index and the characteristic scores and scales in testing the tail properties of scientometric distributions. *Scientometrics*, **2010**, 83, 697-709	3	20
95	Scoring research output using statistical quantile plotting. *Journal of Informetrics*, **2007**, 1, 185-192	3.1	20
94	Bibliographic coupling and hierarchical clustering for the validation and improvement of subject-classification schemes. *Scientometrics*, **2015**, 105, 1453-1467	3	18
93	International collaboration of three east European countries with Germany in the sciences, 1980 1989. *Scientometrics*, **1992**, 25, 219-227	3	18
92	Bibliometrics-aided retrieval: where information retrieval meets scientometrics. *Scientometrics*, **2015**, 102, 2215-2222	3	17
91	High-end performance or outlier? Evaluating the tail of scientometric distributions. *Scientometrics*, **2013**, 97, 13-23	3	17

90	Modeling science: studying the structure and dynamics of science. *Scientometrics*, **2011**, 89, 347-348	3	17
89	One more version of the facts and figures on publication output and relative citation impact in physics and mathematics 1978–1980. *Scientometrics*, **1987**, 12, 3-16	3	17
88	The newest version of the facts and figures on publication output and relative citation impact in physics, engineering and mathematics 1981–1985. *Scientometrics*, **1988**, 14, 365-382	3	17
87	A structural analysis of publication profiles for the classification of European research institutes. *Scientometrics*, **2008**, 74, 223-236	3	16
86	CHARACTERIZATIONS OF NIVARIATE CONTINUOUS DISTRIBUTIONS. *Studia Scientiarum Mathematicarum Hungarica*, **2001**, 37, 83-118	0.4	16
85	Characterization and statistical test using truncated expectations for a class of skew distributions. *Mathematical Social Sciences*, **1985**, 10, 169-178	0.7	16
84	Analysis of co-authorship patterns at the individual level. *Transinformacao*, **2014**, 26, 229-238	1.5	16
83	Comparison of citation and usage indicators in research assessment in scientific disciplines and journals. *Scientometrics*, **2018**, 116, 537-554	3	15
82	Do second-order similarities provide added-value in a hybrid approach?. *Scientometrics*, **2013**, 96, 667-677	3	15
81	Proceeding papers in journals versus the "regular" journal publications. *Journal of Informetrics*, **2012**, 6, 88-96	3.1	15
80	The decline of Swedish neuroscience: Decomposing a bibliometric national science indicator. *Scientometrics*, **2003**, 57, 197-213	3	15
79	Foreword to the "Case Studies in Scientometrics" special issues. *Scientometrics*, **2015**, 105, 1-3	3	14
78	Optimal and hierarchical clustering of large-scale hybrid networks for scientific mapping. *Scientometrics*, **2012**, 91, 473-493	3	14
77	Optimized data fusion for K-means Laplacian clustering. *Bioinformatics*, **2011**, 27, 118-26	7.2	14
76	Some facts and figures on highly cited papers in the sciences, 1981–1985. *Scientometrics*, **1992**, 25, 373-380	3	14
75	One more version of the facts and figures on publication output and relative citation impact in the life sciences and chemistry 1978–1980. *Scientometrics*, **1987**, 11, 127-140	3	14
74	Hirsch-type characteristics of the tail of distributions. The generalised h-index. *Journal of Informetrics*, **2010**, 4, 118-123	3.1	13
73	H-index concatenation. *Scientometrics*, **2008**, 77, 369-372	3	13

72	Publication dynamics: Models and indicators. *Scientometrics*, **1991**, 20, 317-331	3	13
71	Charting national research performances in analytical chemistry, 1981-1985. *TrAC - Trends in Analytical Chemistry*, **1989**, 8, 281-284	14.6	13
70	Co-Citation Analysis of Articles Published in Substance Abuse Journals: Intellectual Structure and Research Fields (2001-2012). *Journal of Studies on Alcohol and Drugs*, **2016**, 77, 710-22	1.9	13
69	Productivity, performance, efficiency, impact□What do we measure anyway?. *Journal of Informetrics*, **2016**, 10, 658-660	3.1	13
68	Applying the CSS method to bibliometric indicators used in (university) rankings. *Scientometrics*, **2017**, 110, 1077-1079	3	12
67	The impact of preprints in Library and Information Science: an analysis of citations, usage and social attention indicators. *Scientometrics*, **2020**, 125, 1403-1423	3	12
66	Topic identification challenge. *Scientometrics*, **2017**, 111, 1223-1224	3	11
65	A structural analysis of benchmarks on different bibliometrical indicators for European research institutes based on their research profile. *Scientometrics*, **2009**, 79, 377-388	3	11
64	Preprints as accelerator of scholarly communication: An empirical analysis in Mathematics. *Journal of Informetrics*, **2020**, 14, 101097	3.1	11
63	A citation-based cross-disciplinary study on literature aging: part I□he synchronous approach. *Scientometrics*, **2017**, 111, 1573-1589	3	10
62	Scientometric research assessment in the developing world: A tribute to Michael J. Moravcsik from the perspective of the twenty-first century. *Scientometrics*, **2018**, 115, 1517-1532	3	10
61	Comparing capture, usage and citation indicators: an altmetric analysis of journal papers in chemistry disciplines. *Scientometrics*, **2019**, 120, 1461-1473	3	10
60	Document-type country profiles. *Journal of the Association for Information Science and Technology*, **2011**, 62, 1403-1411		10
59	Coping with copying. *Scientometrics*, **2015**, 102, 1-3	3	9
58	Scholarly collaboration between Europe and Israel: A scientometric examination of a changing landscape. *Scientometrics*, **2009**, 78, 427-446	3	9
57	The contribution of the lexical component in hybrid clustering, the case of four decades of □cientometrics□*Scientometrics*, **2018**, 115, 21-33	3	8
56	Data collection and use in research funding and performing organisations. General outlines and first results of a project launched by Science Europe. *Scientometrics*, **2016**, 106, 825-835	3	8
55	Multi-view clustering with exemplars for scientific mapping. *Scientometrics*, **2015**, 105, 1527-1552	3	7

54	A triangular model for publication and citation statistics of individual authors. *Scientometrics*, **2016**, 107, 857-872	3	7
53	Weighted hybrid clustering by combining text mining and bibliometrics on a large-scale journal database. *Journal of the Association for Information Science and Technology*, **2010**, 61, n/a-n/a		7
52	The Dynamic evolution of core documents: an experimental study based on h-related literature (20052013). *Scientometrics*, **2016**, 106, 369-381	3	6
51	The big challenge of Scientometrics 2.0: exploring the broader impact of scientific research in public health. *Scientometrics*, **2020**, 125, 1011-1031	3	6
50	A Changing Landscape in Cardiovascular Research Publication Output: Bridging the Translational Gap. *Journal of the American College of Cardiology*, **2018**, 71, 1584-1589	15.1	6
49	A visual representation of relative first-citation times. *Journal of the Association for Information Science and Technology*, **2012**, 63, 1420-1425		6
48	Where demographics meets scientometrics: towards a dynamic career analysis. *Scientometrics*, **2012**, 91, 617-630	3	6
47	A topographical approach to world publication output and performance in the sciences, 19811985. *Scientometrics*, **1990**, 19, 159-165	3	6
46	A concise review on the role of author self-citations in information science, bibliometrics and science policy **2006**, 67, 263		6
45	The Diffusion of the Internet and the Increased Propensity of Teams to Transcend Institutional and National Borders. *Revue Economique*, **2015**, 66, 115	0.2	6
44	Garfield number: on some characteristics of Eugene Garfield first and second order co-authorship networks. *Scientometrics*, **2018**, 114, 533-544	3	6
43	Improved author profiling through the use of citation classes. *Scientometrics*, **2017**, 111, 829-839	3	5
42	A citation-based cross-disciplinary study on literature ageing: part II diachronous aspects. *Scientometrics*, **2017**, 111, 1559-1572	3	5
41	A macro-level study of science in Brazil: seven years later. *Encontros Bibli*, **2013**, 18,	0.1	5
40	Hybrid clustering of multi-view data via Tucker-2 model and its application. *Scientometrics*, **2011**, 88, 819-839	3	5
39	A new generation of relational charts for comparative assessment of citation impact. *Archivum Immunologiae Et Therapiae Experimentalis*, **2008**, 56, 373-9	4	5
38	Cardiovascular research in Spain. A comparative scientometric study. *Scientometrics*, **2010**, 85, 509-526	3	4
37	Science in Scandinavia: A Bibliometric Approach. *Scientometrics*, **2000**, 49, 357-357	3	4

36	Science in Brazil. Part 1: A macro-level comparative study **2006**, 67, 67		4
35	Which differences can be expected when two universities in the Leiden Ranking are compared? Some benchmarks for institutional research evaluations. *Scientometrics*, **2018**, 115, 1101-1105	3	3
34	The role of baseline granularity for benchmarking citation impact. The case of CSS profiles. *Scientometrics*, **2018**, 116, 521-536	3	3
33	The 7th International Conference on Webometrics, Informetrics and Scientometrics & 12th COLLNET Meeting. *Scientometrics*, **2012**, 93, 1-2	3	3
32	A Brief Communication: How to obtain Erdős Number 1 in the 21st Century? Some thoughts on Posthumous Co-authorship. *Collnet Journal of Scientometrics and Information Management*, **2011**, 5, 1-4	0.5	3
31	Gender differences in the aims and impacts of research. *Scientometrics*, **2021**, 126, 8861-8886	3	3
30	Tracing the development of mapping knowledge domains. *Scientometrics*, **2021**, 126, 6201	3	3
29	Lexical analysis of scientific publications for nano-level scientometrics. *Scientometrics*, **2017**, 111, 1897-1906	3	2
28	From Matthew to Hirsch: A Success-Breeds-Success Story **2016**, 165-179		2
27	Publishing Trends in Economics across Colleges and Universities, 1991–2007. *Eastern Economic Journal*, **2014**, 40, 560-582	0.7	2
26	What does scientometrics share with other "metrics" sciences?. *Journal of the Association for Information Science and Technology*, **2013**, 64, 1515-1518		2
25	esss 2010: A review of the inaugurational European Summer School for Scientometrics in Berlin. *Scientometrics*, **2011**, 86, 235-236	3	2
24	Hybrid Clustering by Integrating Text and Citation Based Graphs in Journal Database Analysis **2009**,		2
23	Citation Classes: A Distribution-based Approach for Evaluative Purposes. *Springer Handbooks*, **2019**, 335-360	2.5	2
22	Commemorating Judit. *Scientometrics*, **2020**, 123, 1175-1179	3	1
21	The 8th International Conference on Webometrics, Informetrics and Scientometrics & 13th COLLNET Meeting. *Scientometrics*, **2013**, 97, 1-1	3	1
20	Preface: The 11th International Conference on Scientometrics and Informetrics. *Scientometrics*, **2009**, 79, 5-5	3	1
19	Israeli research institutes: a dynamic and evaluative perspective. *Research Evaluation*, **2009**, 18, 251-260	1.7	1

18	European Summer School for Scientometrics (ESSS) to be launched. *Scientometrics*, **2010**, 83, 601-602	3	1
17	An article-based cross-disciplinary study of reference literature for indicator improvement. *Scientometrics*,1	3	1
16	'Triad' or 'Tetrad'? On Global Changes in a Dynamic World. *SSRN Electronic Journal*,	1	1
15	Hungarian Virtues. *Science*, **1999**, 284, 741-741	33.3	1
14	Research strengths identified by esteem and bibliometric indicators: a case study at the University of Vienna. *Scientometrics*, **2020**, 125, 1095-1116	3	1
13	Various aspects of interdisciplinarity in research and how to quantify and measure those. *Scientometrics*,1	3	1
12	Science in Brazil. Part 2: Sectoral and institutional research profiles **2006**, 67, 87		0
11	Scientometrics Shaping Science Policy and vice versa, the ECOOM Case. *Springer Handbooks*, **2019**, 447-464	1.5	0
10	Measuring the excellence contribution at the journal level: an alternative to Garfield's impact factor. *Scientometrics*,1	3	0
9	Editorial preface to the Eugene Garfield Memorial Issue. *Scientometrics*, **2018**, 114, 371-372	3	
8	Letter by Sipido and Glïnzel Regarding Article, "Poorly Cited Articles in Peer-Reviewed Cardiovascular Journals from 1997 to 2007: Analysis of 5-Year Citation Rates". *Circulation*, **2016**, 133, e22	16.7	
7	Event report: esss 2011 Scientometric education in Indian summer at the University of Vienna. *Scientometrics*, **2012**, 91, 311-313	3	
6	Greetings from the new Editor-in-Chief. *Scientometrics*, **2014**, 98, 3-4	3	
5	The 13th International Conference on Scientometrics and Informetrics. *Scientometrics*, **2012**, 91, 315-316	3	
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